

ABSTRACT OF THE DISCLOSURE

A wireless input device, such as a pointing device, includes an opening on its body, and a power-supply module. The module has a carrier at one side that can
5 accommodate at least one battery, and is arranged such that the power-supply module can be directly inserted into the opening to power the pointing device. When the insertion is completed, a cover at the other side of the module can constitute a smooth outline of the body. By the structure mentioned above, a user can replace the battery easily.